



Below is a quick reference listing of numbers you will find in the notes column of Fasco's model charts throughout the catalog, and their respective meanings.

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| <p>1 12 VDC
2 Dash Fan for mobile homes, campers, buses, cars and trucks
3 24 Volt
4 Includes built-in switch
5 Exhaust fan for boat bilges, galleys, engine rooms and campers; Conforms to Coast Guard regulations
6 UL Approved Guide BCHW/# MQ302, BIA Listed: Code 190100
7 Packed 6 per carton
8 Packed 1 per carton
9 Use Fan Blades with round hub I.D.
10 Two Speed Motor
11 K110 has maximum flat length
12 Speed nut and vibration damper included
13 All mounting holes drilled and tapped
14 Individually boxed
15 Air Over
16 Skeleton Motor
17 3.25" Diameter
18 Self-Cooled
19 Popular ice machine pump motor
20 4M 370V Capacitor included
21 10M 440V Capacitor included
22 Impedance Protected
23 Has hubs for end rings
24 Closed construction
25 Mounting bracket designed to match the original motor (four 8-36 drilled and tapped holes)
26 Mounting hardware included
27 Has 22" leads with 1/16" thick insulation
28 Three studs opposite shaft end are 8-32 on a standard 2.84" bolt circle, 120° apart
29 3.9" diameter
30 Includes 1/2" studs for mounting
31 See Tecumseh OEM section for cross references
32 Do not have extended hubs or rubber rings for base mount
33 Shell Turbo 68, low temp. oil (-40°F)
34 Bolt Circle = 3.15"
35 PSC use 4M 370V Capacitor
36 With conduit box
37 PSC motor requiring a 10M 370V Capacitor
38 3.91" diameter
39 Rotation determined by viewing lug end
40 4M 370V Capacitor
41 Totally enclosed, Sears-Whirlpool 5000-8000 BTU units.
42 3M 370V Capacitor
43 Wiring slightly different from OEM PSC; check nameplate connection diagram. Capacitor and Bracket included. Replaces 2 and 3 speed SP and PSC motor. Motor in Gibson/Belding window units.
44 4M 370V Capacitor (similar to GE WJ94X306)
45 Mechanically Reversible
46 Endshield on D520 is easily removed, allowing rotor and shaft to be rotated, thereby reversing motor rotation.
47 Has Hall Effect sensor
48 7.5M 370V Capacitor
49 Motors include shaft bushing
50 Stainless steel shaft
51 Includes centrifugal switch
52 Drilled & Tapped Holes (No. 8-32NC) in face of case at shaft end for mounting in various Coleman mobile home furnace applications, also has mounting studs.</p> | <p>53 Used in Economite, "E-20," LS1/Miller and Mid Continent gas units.
54 For use with Greenheck Fan
55 Shaft stepped down from 3/8" dia. shaft
56 OEM direct replacement for Jenn Air 80CR
57 Used in Jenn Air units P/N 7108-2101
58 Used in Leslie-Locke ventilators P/N 7108-5056
59 Used in Acme Eng. Roof Vents
60 ILG ventilator 7108-2171. Has internal fan.
61 External oil retainer to accommodate resilient rings and cradle base, drilled and tapped holes in case for mounting in Coleman applications. (2 holes each end on case OD).
62 Self cooled for mechanical duty
63 Can be operated on 50Hz with air-over applications
64 3/8" shaft diameter with adapter to convert to 1/2" diameter
65 Weld nuts on a 3.5" B.C. for stud mount
66 Front end shield drilled and tapped with four 10-32 threads on 3.5" bolt circle
67 3M 370V Capacitor required
68 Electrically Reversible
69 6M 370V Capacitor included
70 5M 370V Capacitor included
71 Mounting rings not included
72 Has internal fan & 3.5" BC mounting holes for GE 21/29 Frame replacement.
73 Drilled and tapped holes in case for Coleman mounting
74 Internal cooling fan
75 D180 for International Oil Burner Co. - Furnaces MAC5A, 1045, 1052, 1060, 1145, 1155, 1165, 1175, 1265, 1380, 7040, 7060.
76 Luxaire/Whisperaire
77 Roof Top Ventilators
78 With plug for Penn Ventilator
79 Replacement for Siegler & Williams wall heaters
80 Penn Ventilator
81 Replacement for Butler & Leslie-Locke roof ventilator-BX Connector
82 Hub only on shaft end
83 Replacement for Leslie-Locke roof ventilator
84 Unit heater
85 Sterling Radiator Co.
86 Replacement for ITT REZNR
87 Includes shaft water slinger
88 60° ambient temperature rating
89 Closed end shield shaft end
90 All angle mount bearings
91 15M 370V Capacitor
92 10M 370V Capacitor
93 Open vented on opposite shaft end
94 Has 4 drilled and tapped holes in shell
95 All angle mount bearings. Use rain shield when necessary.
96 Shaft up or horizontal applications
97 Shaft down or horizontal applications
98 Motor has increased stack for higher ambient temperatures
99 7.5M 440V Capacitor
100 Comes with unmounted conduit box.
101 20M 370V Capacitor
102 Does not have removable conduit boxes
103 Has maximum ventilation for high ambient temperatures</p> | <p>104 Special wiring configuration. Cannot be used with SPDT switching.
105 Keyed shaft
106 Does not come with conduit box.
107 5M 440V Capacitor
108 Ideal for blowers and fans used in furnaces and air-conditioners
109 Includes 8 drilled and tapped holes in shell
110 Capacitor and base are included
111 Ideal for unit heaters
112 Should not be used for replacements where original motor is rated below 1500 RPM
113 Ideal versatility using Kit 200 "X" brackets to accommodate various cradle base lengths
114 Ideal for lug mounting using lug Kit 55L or 55S
115 All angle mount sleeve bearings
116 Hubless endshields for flush mounting
117 Includes dust seal
118 Includes pull-chain switch
119 Has 10' cord set
120 12.5M 370V Capacitor included
121 No pedestal yoke mount
122 Poultry and Hog House fan motor
123 Agricultural applications
124 Bulk milk agitator gearmotor
125 120 in/lbs.
126 Belted Fan & Blower Motor
127 Continuous duty
128 Resilient base
129 56H Mounting
130 145T Frame
131 NEMA 56Y Frame
132 Condenser Fan Motor
133 4M 250V Capacitor included
134 Replacement for Airease, Armstrong and Magic Chef
135 Leads require modification
136 6M 370V Capacitor
137 Water heater draft inducer
138 Includes shaft bushing
139 Does not have shaft bushing
140 7.5M 370V Capacitor installed
141 Original motor is SP, D1050 is PSC to provide greater motor efficiency and permit closing of shaft end to prevent moisture from entering.
142 Not a direct replacement, but suitable for reference models.
143 2M 370V Capacitor
144 Separate connection for each voltage
145 Equipped with KFAN6046 fan blade
146 12.5M 370V Capacitor
147 10M 440V Capacitor
148 Not a direct replacement for 253-1194, but is an acceptable substitute
149 5M 370V Capacitor
150 Not a direct replacement for 5KCP49SG1010S, but is an acceptable substitute.
151 Replacement for Airease
152 Mounts on (3) P/N 0061-1518 Coleman Mounts
153 4M 370V Capacitor rating (not included)
154 4M 370V Capacitor rating (included)
155 25M 370V Capacitor
156 Has special OEM wiring configuration. Not for general purpose 3 speed applications.</p> |
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PSC motors use 5M 370V capacitors unless otherwise indicated.